

Amendments to the claims (this listing replaces all prior versions):

1. (currently amended) A method comprising providing, to a user of a control device having a display, a graphical item representative of an indication of a value currently representative of a preset sound signal source,

simultaneously providing on said display a graphical item that is an indication of a possible new value of the preset representative of a different sound signal source,

and providing the user with an edit option allowing the user to then change the value to the new value.
2. (original) The method of claim 1 in which the preset is associated with works performed by a multi-media system.
3. (previously presented) The method of claim 2 in which the multi-media system comprises an audio system.
- 4 – 5 (canceled).
6. (original) The method of claim 1 also including enabling a user to confirm the possible new preset value.
7. (currently amended) The method of claim 1 ~~5~~ in which and having the control device communicates with a second device to effect the ~~confirmed~~ the change to the new preset value.
8. (original) The method of claim 1 in which the value comprises an identifier of a station.

9. (previously presented) A method comprising enabling a user of a control device to indicate a possible new value of a preset sound signal source and to separately confirm the indication, and

while the new value has been indicated and before the indication has been confirmed, changing an operation of another device in accordance with the indicated possible new value.
10. (original) The method of claim 9 in which the value comprises an identifier of a station.
11. (previously presented) The method of claim 10 in which the station comprises a radio station and the another device comprises a radio receiver.
12. (previously presented) The method of claim 1 in which the sound signal source comprises a source of items to be performed, the source being configured to store the items for performance in response to the preset.
- 13.-20. (cancelled)